

displaying wireless device settings;
transmitting selected wireless device settings to a wireless service
provider.

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2. The method as in claim 1 further comprising transmitting the substantially same settings to a wireless device.
3. The method as in claim 2 wherein the wireless device comprises a cellular telephone.
4. The method as in claim 2 wherein the wireless device comprises a cordless telephone.
5. The method as in claim 1 wherein displaying comprises displaying the settings within a web page.
6. The method as in claim 1 wherein displaying comprises displaying the settings within an e-mail menu.
7. The method as in claim 1 wherein displaying comprises displaying the settings within a PDA menu.
8. The method as in claim 1 wherein displaying comprises displaying the settings within a wireless device menu.

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9. The method as in claim 2 wherein transmitting comprises transmitting the selected settings according to a schedule.
10. The method as in claim 2 wherein transmitting comprises repeatedly transmitting the selected settings until the wireless device receives the transmission.
11. The method as in claim 2 wherein the selected settings are transmitted to a wireless device identified by a wireless device communications number.
12. The method as in claim 11 wherein the communications number comprises a telephone number.
13. The method as in claim 1 wherein the selected settings comprise an existing configuration.
14. The method as in claim 1 wherein the selected settings comprise a new configuration.
15. The method as in claim 1 wherein the selected settings comprise cellular telephone settings.

16. The method as in claim 1 wherein the selected settings comprise cordless telephone settings.

17. A system for configuring a wireless device comprising:

a configuration interface adapted to display wireless device settings and to transmit selected wireless device settings to a wireless service provider.

18. The system as in claim 17 further comprising a wireless service provider adapted to transmit substantially the same selected settings to a wireless device.

19. The system as in claim 18 wherein the wireless device comprises a cellular telephone.

20. The system as in claim 18 wherein the wireless device comprises a cordless telephone.

21. The system as in claim 17 wherein the interface is adapted to display the settings within a web page.

22. The system as in claim 17 wherein the interface is adapted to display the settings within an e-mail menu.

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23. The system as in claim 17 wherein the interface is adapted to display the settings within a PDA menu.
24. The system as in claim 17 wherein the interface is adapted to display the settings within a wireless device menu.
25. The system as in claim 18 wherein the provider is adapted to transmit the selected settings according to a schedule.
26. The system as in claim 18 wherein the provider is adapted to repeatedly transmit the selected settings until the wireless device receives the transmission.
27. The system as in claim 18 wherein the provider is adapted to transmit the selected settings to the wireless device upon receiving a wireless device communications number which identifies the wireless device.
28. The system as in claim 27 wherein the communications number comprises a telephone number.
29. The system as in claim 17 wherein the selected settings comprise an existing configuration.

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30. The system as in claim 17 wherein the selected settings comprise a new configuration.
31. The system as in claim 17 wherein the selected settings comprise cellular telephone settings.
32. The system as in claim 17 wherein the selected settings comprise cordless telephone settings.
33. A method for configuring a wireless device comprising:
- displaying wireless device settings;
- transmitting selected wireless device settings to a wireless device.
34. The method as in claim 33 wherein the wireless device comprises a cellular telephone.
35. The method as in claim 33 wherein the wireless device comprises a cordless telephone.
36. The method as in claim 33 wherein displaying comprises displaying the settings within a web page.

37. The method as in claim 33 wherein displaying comprises displaying the settings within an e-mail menu.
38. The method as in claim 33 wherein displaying comprises displaying the settings within a PDA menu.
39. The method as in claim 33 wherein displaying comprises displaying the settings within a wireless device menu.
40. The method as in claim 33 wherein transmitting comprises transmitting the selected settings according to a schedule.
41. The method as in claim 33 wherein transmitting comprises repeatedly transmitting the selected settings until the wireless device receives the transmission.
42. The method as in claim 33 wherein the selected settings are transmitted to a wireless device identified by a wireless device communications number.
43. The method as in claim 42 wherein the communications number comprises a telephone number.

44. The method as in claim 33 wherein the selected settings comprise an existing configuration.

45. The method as in claim 33 wherein the selected settings comprise a new configuration.

46. The method as in claim 33 wherein the selected settings comprise cellular telephone settings.

47. The method as in claim 33 wherein the selected settings comprise cordless telephone settings.

48. A system for configuring a wireless device comprising:

a configuration interface adapted to display wireless device settings and to transmit selected wireless device settings to a wireless device.

49. The system as in claim 48 wherein the wireless device comprises a cellular telephone.

50. The system as in claim 48 wherein the wireless device comprises a cordless telephone.

51. The system as in claim 48 wherein the interface is adapted to display the settings within a web page.
52. The system as in claim 48 wherein the interface is adapted to display the settings within an e-mail menu.
53. The system as in claim 48 wherein the interface is adapted to display the settings within a PDA menu.
54. The system as in claim 48 wherein the interface is adapted to display the settings within a wireless device menu.
55. The system as in claim 48 wherein the interface is adapted to transmit the selected settings according to a schedule.
56. The system as in claim 48 wherein the interface is adapted to repeatedly transmit the selected settings until the wireless device receives the transmission.
57. The system as in claim 48 wherein the interface is adapted to transmit the selected settings to the wireless device upon receiving a wireless device communications number which identifies the wireless device.

58. The system as in claim 57 wherein the communications number comprises a telephone number.

59. The system as in claim 48 wherein the selected settings comprise an existing configuration.

60. The system as in claim 48 wherein the selected settings comprise a new configuration.

61. The system as in claim 48 wherein the selected settings comprise cellular telephone settings.

62. The system as in claim 48 wherein the selected settings comprise cordless telephone settings.

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